EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	501	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and ((ligat$3 same hybridiz$5)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/06/07 16:00
L18	613	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and ((liga$4 same hybridiz$5)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/06/07 16:13
L19	1505	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/06/07 16:13
L20	123	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm. @py<"2000"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2011/06/07 16:14

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	502	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and ((ligat$3 same hybridiz$5)).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:01
L3	38	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and ((ligat$3 same hybridiz$5)).clm. @py<"2000"	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:03
L4	683	("ligase chain reaction").clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:03
L5	70	("ligase chain reaction").clm. @py<"2000"	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:04
L6	1107	(liga$4 near5 (chain or amplif$7 or chain) near5 (reaction or process or method or assay)).clm.	US-PGPUB; USPAT;	AND	ON	2011/06/07 16:05

			UPAD			
L8	115	(liga$4 near5 (chain or amplif$7 or chain) near5 (reaction or process or method or assay)).clm. @py<"2000"	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:06
L9	15	(wallace or wang).in. and (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and (ligat$3 same hybridiz$5)).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:08
L10	18	(wallace or wang).in. and (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and (liga$4 same hybridiz$5)).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:09
L11	614	(((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and (liga$4 same hybridiz$5)).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:09
L12	2	backman.in. (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and (liga$4 same hybridiz$5)).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:10
L13	2	backman.in. (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:11
L14	38	(wallace or wang).in. (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:11
L16	107	(jones or richards).in. (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm.	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:12
L17	7	(jones or richards).in. (((method or process or assay) near10 (amplif$7 or replicat$3) near10 (nucleic or DNA or RNA or oligonucleotide or polynucleotide or oligomer or loci)) and liga$4 and hybridiz$5).clm. @py<"2000"	US-PGPUB; USPAT; UPAD	AND	ON	2011/06/07 16:13

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